



FORM PTO-1449 (Modified)		Attorney Docket No.: 2307E-084210US	Application No.: 09/361,630
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Zuker et al.	
		Filing Date: 07/27/99	Group: 1651 1648

Reference Designation		U.S. PATENT DOCUMENTS				Page 1
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
AA						

FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
AB						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
<div style="display: flex; flex-direction: column; align-items: center;"> <div style="margin-bottom: 5px;">✓ AC</div> <div style="margin-bottom: 5px;">AD</div> <div style="margin-bottom: 5px;">AE</div> <div style="margin-bottom: 5px;">AF</div> <div style="margin-bottom: 5px;">AG</div> <div style="margin-bottom: 5px;">AH</div> <div style="margin-bottom: 5px;">AI</div> <div style="margin-bottom: 5px;">AJ</div> <div style="margin-bottom: 5px;">AK</div> <div style="margin-bottom: 5px;">AL</div> <div style="margin-bottom: 5px;">AM</div> <div style="margin-bottom: 5px;">AN</div> <div style="margin-bottom: 5px;">AO</div> <div style="margin-bottom: 5px;">AP</div> <div style="margin-bottom: 5px;">✓ AQ</div> <div style="margin-bottom: 5px;">AR</div> </div>	<p>Herrada and Dulac: "A Novel Family of Putative Pheromone Receptors in Mammals with a Topographically Organized and Sexually Dimorphic Distribution" <i>Cell</i> 90: 763-773 (8/22/97)</p> <p>Matsunami and Buck: "A Multigene Family Encoding a Diverse Array of Putative Pheromone Receptors in Mammals" <i>Cell</i> 90: 775-784 (8/22/97)</p> <p>Striem <i>et al.</i>: "Sweet tastants stimulate adenylate cyclase coupled to GTP-binding protein in rat tongue membranes" <i>Biochem</i> 260: 121-126 (1989)</p> <p>Ryba and Tirindelli: "A New Multigene Family of Putative Pheromone Receptors" <i>Neuron</i> 19: 371-379 (8/97)</p> <p>Naito <i>et al.</i>: "Putative pheromone receptors Ca²⁺-sensing receptor in <i>Fugu</i>" <i>Proc. Natl. Acad. Sci.</i> 95: 5178-5181 (4/98)</p> <p>Ian E. Lush: "The genetics of tasting mice" <i>Genet. Res. Camb.</i> 53 95-99 (1989)</p> <p>Kinnamon and Margolskee: "Mechanisms of taste transduction" <i>Current Opinion in Neurobiology</i> 6 506-513 (1996)</p> <p>Hoon <i>et al.</i>: "Putative Mammalian Taste Receptors: A Class of Taste-Specific GPCRs with Distinct Topographic Selectivity" <i>Cell</i> 96 541-551 (2/19/99)</p> <p>Hoon and Ryba: "Analysis and Comparison of Partial Sequences of Clones from a Taste-bud enriched cDNA Library" <i>J. Dent Res.</i> 76: 831-838 (4/97)</p> <p>Dulac and Axel: "A Novel Family of Genes Encoding Putative Pheromone Receptors in Mammals" <i>Cell</i> 83 195-206 (10/20/95)</p> <p>Chaudhari <i>et al.</i>: "The Taste of Monosodium Glutamate: Membrane Receptors in Taste Buds" <i>Journal of Neuroscience</i> 16(12): 3817-3826 (6/15/96)</p> <p>Cao <i>et al.</i>: "Cloning and localization of two multigene receptor families in goldfish olfactory epithelium" <i>Proc. Natl. Acad. Sci.</i> 95 11987-11992 (9/98)</p> <p>Wong <i>et al.</i>: "Transduction of bitter and sweet taste by gustducin" <i>Letters to Nature</i> 381 796-800 (6/27/96)</p> <p>McLaughlin <i>et al.</i>: "Gustducin is a taste-cell-specific G protein closely related to the transducins" <i>Letters to Nature</i> 357 563-569 (6/18/92)</p> <p>Brown <i>et al.</i>: "Cloning and characterization of an extracellular Ca²⁺-sensing receptor from bovine parathyroid" <i>Letters to Nature</i> 366: 575-580 (12/9/93)</p>

EXAMINER <i>Luc Wan</i>	DATE CONSIDERED	11/3/00
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

